## Food Establishment Inspection Report ➤ Form A



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Busi	nes	s Name	<b>e</b> :													Op	perato	or:					Page	,		of		
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Auui	653	•										Ci	City ZIP Seats / Checkouts /								นเธ	/	۱e. ۱					
Con	oro	l Health	Poor	rd ID				P/E				ח	ate			Time In			/ Office Time			Activi			Trov	el Time		
	Fia	Tieailii	necc				٦			$\top$	$\top$	) [	ale	Т					<b>m</b>	Oili			ACTIVITY.	ıy i ii		IIav		_
PR							╛	L										•	m		•	m	•		m		•	m
										Re	ed H	ligh	Risk	Fa	acto	rs										Servi	ce	
High Risk Factors are improper practices or procedures identified as the most prevalent contributing factors of foodborne illness or injury.  Circles indicate compliance status (IN, OUT, N/O, N/A) for each item.																	Schedu	led										
		IN = in co	omplia	nce O	UT	= not in						•			• •			CDI = correct		a inspect	tion F	R = repea	t violatio	on.		129	Return	
		pliance S		100 0	•		-	Pilai		100	- 1101 (		) R F			Complia			ou uuiiii	ig mopooi		i – ropou		CDI R	PTS	126	Fld Pl F	{vw
Demonstration of Knowledge																	zardous F	ood Ti	me/Ten	nperat	ture				130	Compla	int	
0100	OO IN OUT PIC certified by accredited program, or									5	1600	IN OUTN	I/A N/O	Proper coo	ling pro	cedures					30		Illness /	•				
0200	INI C	IIT	_	compliance with Code, or correct answers Food Worker Cards current for all food workers;								.  -	+	5				Proper hot holding temperatures (<130°F)  O Proper hot holding temperatures								Permit I		
0200	IIV C	UI				ers traine		. 101 6	all loc	Ju wo	INCIS,	,  -	] -	5	1700	IN OUTN	I/A N/O	Proper hot (between 1	holding	tempera	itures				<sup>∐</sup> 5		Field Ed	
Employee Health 0300 N OUT Proper ill worker practices; no ill workers present;												1800	IN OUT N	V/A N/O	Proper cod			mperat	ure			25		Pre-Ope				
0300	IN C	UT				er praction of the property of		no il	ll worl	kers p	oresei	nt; □		25				No room te	emperati	ure stora	ge; pro		of time		25	106	HACCP	,
Pre	ver	nting Co	<u> </u>		_	<u> </u>									0000	INI OLITAI	I/A NI/O	as a contro				- 1 la a l'alia	_		7 45	L		
	Preventing Contamination by Hands  400 N OUT N/O Hands washed as required													15	2000	IN OUT N	N/A N/O	Proper reh					9		15 10	Resu	lts	
	_		Proper methods used to prevent bare hand contact with RTE foods									$\rightarrow$	15	2100	IN OUT	N/A	Proper cold		<u> </u>		(2431)			5		Satisfac	t	
0000	INI O	UT	_					. 11141 -						10				(between 4	2°F to 4	[5°F)					5	02 🗆	Unsatis	fact.
0600			Adequate handwashing facilities  urce, Wholesome, Not Adulterated										10	2200	IN OUT	N/A	Accurate the evaluate te	nermom	eter prov	rided ar	nd used t	:0		□ 5	03 🗆	Comple	ete	
0700															Cor	sume	r Ad	visory	mperatt	ale of FTI	II					04 🗆	Incomp	lete
0800			_			ce from a								15		IN OUTN		Proper Cor			posted	for raw	or		5		]	
0900	IN C	UTN/A N/O												10				undercook						Щ		Actio	n	
1000	IN C	UT		l in goo oved ac		ondition,	, saf	e an	nd una	adulte	rated	l;   🗆		10	_	IN OUTN		Pasteurize			roquiro	d: probib	itod				Suspen	иd
1100	IN C	IIT					turr	ned	previo	ously	Serve	24 L		10	2400	IIN OUT IN	N/A	foods not o	offered	useu as	require	u, promb	ileu				Approve	
						ion of re aminate									_	emical											Disappr	
1200	IN C	UTN/A N/O	Prop	er shell	sto	ck identi	ifica	tion;	; prop	er pa	rasite			5		IN OUT		Toxic subst				, stored,	used		□ 10		Fol/up F	
destruction procedures for fish  Protection from Cross Contamination																with Appr									]	. 4 -		
		UTN/A	_			urfaces i			raw r	meat		Ī		15	2600	IN OUTN	N/A	Complianc or mobile u	e with ri: init plan	of opera	oi pians ition	s, variand	es,		] 10	_		
			_	<u> </u>		ned and									2700	IN OUTN	I/A	Variance o	btained	for speci	alized	processi	ng		□ 10	Trans		
		UTN/A UTN/A N/0				ow or av				tood		<u> </u>  _		5				methods (e	e.g., RO	P)							$\Box$ Early (	
1300	IIV C	UTIVA IV	ΓΙΟΡ	ei nanc	mi	J oi hoo	ieu e	eyys	,				الاال	5													☐ May 20 ☐ Docum	
												Blue	Lov	v R	isk F	acto	rs									71301		IIIIS
Low Risk Factors are preventive measures to control the addition of pathogens, chemicals, and physical objects into foods.  Circled points indicate items not in compliance.																												
														•														
Food Temperature Control										OL	)   I	10	Ute	nsils a	and E	Equipmen	ent					ווןוטל	1  1 10		Applie			
	Food received at proper temperature											5	4000 Food and n			on-food surfaces properly used and constructed;							□ 5	/2101	□ Violatio	on		
2900 Adequate equipment for temperature control											5	4400	clean						talaaal	d.								
3000 Proper thawing methods used												3	4100	vvare\ test st	wasnır trips a	ng facilities į vailable and	properly d used	installed	ı, maını	tained, u			<b></b>					
Food Identification													E	4200			tact surface		ained, cle	aned,	sanitized			5	Red C	ritical Point	te	
3100 Proper labeling, signage Protection from Contamination													5				contact sur	faces ma	aintained	d and cl	lean			□ 3	i ieu o	inicai i oini	3	
3200 Insects, rodents, animals not present; entrance controlled													5		sical						. ,							
	Po	tential fo	od co											5	4400	Plumb	oing pi low de	roperly size	d, ınstall ect drain	led, and I Is. no cro	mainta ss-con	ined; pro nections	per		□ 5			
0.400	_	orage, di	<u> </u>							•				_	4500	_		astewater pr							5	Blue P	oints	
3400 Wiping cloths properly used, stored 3500 Employee cleanliness and hygiene										<u> </u>		5 3	4600	Toilet	faciliti	ies properly	constru	cted, sup	plied,	cleaned			3					
3600 Proper eating, tasting, drinking, or tobacco use											+		3				efuse proper							3				
		Use o					Jul						اسر		4800	Physic	cal fac cessar	cilities propery persons e	erly insta excluded	illed, mai I from est	ıntained tablishr	d, cleane ment	d;		<b>」</b> 2	Total	Points	
		use uter			sto	red								3	4900	_		entilation, li							2			
	_	ensils, e	<u> </u>			<u> </u>								3		<del>-</del>		permit; mobi	<del>U U</del>				sible					
3900	Si	ngle-use	and s	ingle-se	ervi	ce articl	es p	rope	erly st	iored,	useo	j   [		3														
		Charge														(Sign	ature)											
`		Name)																										
		ry Author Name)	ity													(Sign	ature)											

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